Department of Early Learning

10.3.3

Complaint Finding Determination Procedure

- 1. Department of Early Learning (DEL) licensing staff will follow the Complaint Inspection Procedure (10.3.1) when conducting a complaint inspection.
- 2. After the complaint inspection is completed, the licensor must make a finding of "valid" or "not valid" for each allegation contained in a complaint.
- 3. Findings must be related to the complaint allegations **only.** A finding must be based on information available during the licensing complaint inspection process.
 - 4. A "valid" finding indicates that **sufficient** evidence exists to verify that the licensee, staff or volunteer violated applicable RCW or WAC related to allegations contained in a complaint. Sufficient evidence means:
 - a. Able to verify through observation or reviewing facility records that applicable RCW/ WAC was violated; and/or
 - b. Able to verify through a source or witness other than the referrant that applicable RCW/ WAC were violated; and/or
 - c. Able to verify through provider confirmation that applicable RCW/ WAC were violated.
 - 5. A finding of "not valid" indicates that sufficient evidence does **not** exist to verify that the licensee, staff or volunteers violated applicable RCW/ WAC related to the allegations contained in a complaint.
 - 6. A licensing inspection complaint finding letter will be completed using the Complaint Finding letter Template.
 - 7. The Complaint Finding letter will be sent to the provider within five (5) business days after the licensing inspection is closed.
 - 8. DEL licensing staff are expected to respectfully communicate about the definition of each type of complaint finding and how the findings were determined to the following groups, as requested:
 - a. Parents / guardians
 - b. Members of the community
 - c. Child Care Resource and Referral Network
 - d. Early Childhood Education and Assistance Program (ECEAP) staff
 - e. DEL Subsidy policy staff

Licensing Procedure: Complaint Finding

Effective: 1/1/09 - 1/1/10